Application Serial No.: 09/981,161

Reply to Final Office Action Dated: July 11, 2005

AMENDMENT TO CLAIMS

In the Claims

Please AMEND claims 3 and 6 as follows.

Please **CANCEL** claims 2, 5, and 7-14 without prejudice or disclaimer.

A copy of all pending claims and a status of the claims are provided below.

- 1. (Canceled)
- 2. (Canceled)
- 3. (Currently Amended) An organic electro luminescence device, comprising:

an anode;

an organic layer containing at least one organic light emitting layer; a cathode;

a cap used to encapsulate device main components having said anode, said organic

layer,

and said cathode which are stacked on an insulating substrate; and

wherein said cathode has a plurality of layers and an oxygen content in a first metallic

cathode contained in said plurality of layers being in contact with said organic layer is larger

than that in any layer of cathode formed on said first metallic a second cathode and afterward

being not in contact with said organic layer.

- 4. (Canceled)
- 5. (Canceled)

Taizou TANAKA

Application Serial No.: 09/981,161 Reply to Final Office Action Dated: July 11, 2005

6. (Currently Amended) The organic EL device according to of Claim 3, wherein a film thickness of said first cathode is 20nm to 100nm.

7.-14. (Canceled)